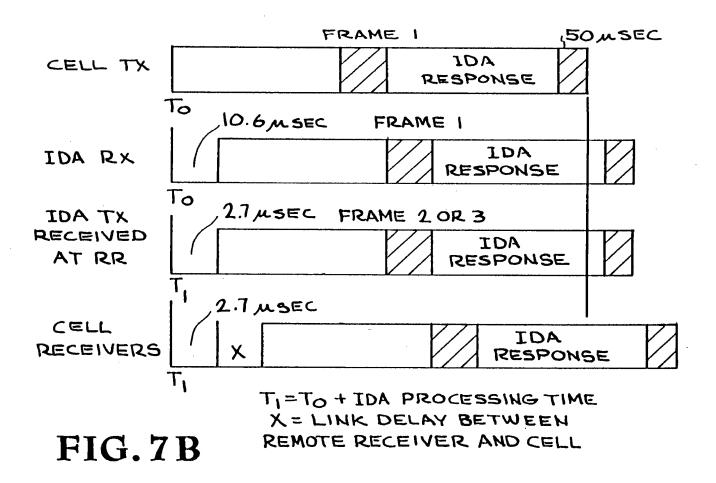


PROPOGATION TIME: 5.3 M SEC PER MILE

FIG.7A

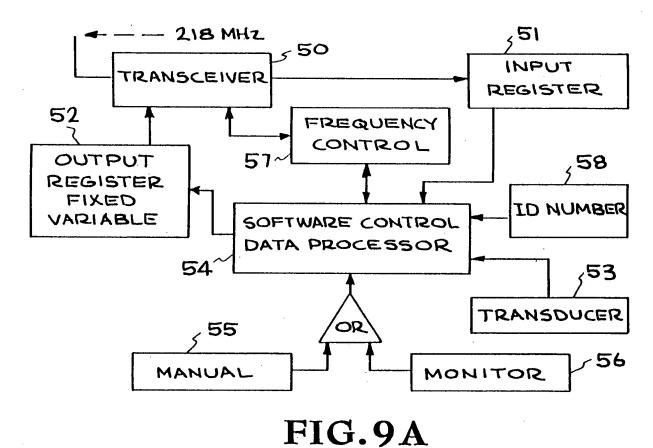


	GUARD BAND	A Mateye	GUARD BAND	GUARD BAND	SYSTEM B	GUARD BAND
	15.625 kHz	15 CHANNELS 468.75 KHz	15.625 KHZ	15.625 KHZ	15 CHANNELS A68.75 KHZ	15.625 KHZ
		L	5	١	6 3	0
	218		218.5			219
1	MHZ	MH2			MHZ	

FIG.8A

			
	SYSTEM A		SYSTEM B
1	218.03125 MHZ	16	218.53125 MHZ
2	218.0625	17	218.5625
3	218.09375	18	2 18.59375
4	218,125	19	218.625
5	218.15625	20	218.65625
6	218.1875	21	218.6875
7	218.21875	22	218.75875
8	218,25	23	218.75
9	218.28125	24	218.78125
10	218.3125	25	218.8125
11	218.34375	26	218.84375
12	218.375	27	218.875
13	218.40625	28	218.90625
14	218.4375	29	218.9375
15	218.46875	30	218.96875

FIG.8B



TV

G3

INTERACTIVE
CONTROL AND IVDS
RF MODEM

62

5

CONTROL AND IVDS
RF MODEM

218 MHZ

FIG.9B